

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A seamless flexible electrostatographic imaging member belt fabrication method comprising:

providing a flexible substrate support sheet, wherein the flexible substrate support sheet is a single layer of substantially homogenous material;

producing first desired features on a first portion of the substrate support sheet, including removing material from the substrate support sheet with first emissions;

producing second desired features on a second portion of the substrate support sheet complementary to the first desired features, including removing material from the substrate support sheet with second emissions;

overlapping the first and second desired features;

bonding the first desired pattern with the second desired pattern to produce a seamed belt; and

applying at least one coating to the seamed belt.

2. (Original) The method of claim 1 wherein removing material from the substrate with emissions includes inducing a desired shape in at least one of the first and second emissions by passing the at least one of the first and second emissions through a mask.

3. (Original) The method of claim 2 wherein inducing a desired shape in the emissions further includes passing the at least one of the first and second emissions through at least one additional mask, the at least one additional mask inducing features of the desired shape in the emissions.

4. (Original) The method of claim 1 wherein removing material from the substrate with first emissions includes producing a laser beam, passing the laser beam through a mask, and illuminating the first portion of the substrate support sheet with the laser beam.

5. (Original) The method of claim 4 wherein removing material from the substrate with first emissions further includes inducing relative motion between the laser beam and the substrate support sheet.

6. (Original) The method of claim 1 wherein removing material from the substrate with first emissions includes producing a particle beam, passing the particle beam through a mask, and bombarding the first portion of the substrate support sheet with the particle beam.

7. (Original) The method of claim 6 wherein producing a particle beam includes producing an electron beam.

8. (Original) The method of claim 1 further comprising coating the seamed belt with a photoconductive material.

9. (Original) The method of claim 1 wherein bonding comprises ultrasonically welding.

10. (Original) The method of claim 1 wherein the emissions comprise electromagnetic radiation.

11. (Currently Amended) A seamless flexible electrostatographic imaging member belt fabrication method comprising:

providing a flexible substrate support sheet, wherein the flexible substrate support sheet is a single layer of substantially homogeneous material;

illuminating a first part of the substrate support sheet with a laser beam to produce first desired features on the substrate support sheet, wherein the first desired features include portions of the substrate support sheet from which material has been removed;

moving the substrate support sheet relative to the laser beam such that a desired first pattern is fabricated along a first edge of the substrate support sheet;

illuminating a second part of the substrate support sheet with a laser beam to produce second desired features on the substrate support sheet, wherein the desired features include portions of the substrate support sheet from which material has been removed;

moving the substrate support sheet relative to the laser beam such that a second desired pattern is fabricated along a second edge of the substrate support sheet;

overlapping and bonding the first desired pattern with the second desired pattern to produce a seamed belt; and

coating the seamed belt with a photoconductive material.

12. (Previously Presented) The method according to claim 11 wherein the illuminating a first part of the flexible substrate support sheet with a laser beam to produce first desired features on the substrate support sheet includes:

generating a laser beam;

spreading the laser beam;

illuminating a patterned mask such that parts of the spread laser beam pass through the mask as machining light; and

directing the machining light onto the first part of the substrate support sheet.

13. (Previously Presented) The method according to claim 11 wherein the overlapping and bonding includes placing an adhesive over the first and second patterns, and curing the adhesive.

14. (Previously Presented) The method according to claim 12 wherein the first and second patterns form a rabbeted joint.

15. (Previously Presented) The method according to claim 13 wherein the first and second patterns form a rabbeted joint.

16. (Currently Amended) A seamless flexible electrostatographic imaging member belt fabrication method comprising:

providing a flexible substrate support sheet, wherein the flexible substrate support sheet is a single layer of substantially homogenous material;

bombarding a first portion of the substrate support sheet with first emissions to produce first desired features;

bombarding a second portion of the substrate support sheet with second emissions to produce second desired features complementary to the first desired features;

overlapping the first and second desired features;

bonding the first desired features with the second desired features to produce a seamed belt having substantially no increase in belt thickness at the seam; and

applying at least one coating to the seamed belt.

17. (Previously Presented) The method of claim 16 wherein bombarding a second portion includes bombarding an opposite surface of an opposite end of the sheet.

18. (Previously Presented) The method of claim 16 wherein applying at least one coating includes applying a photoconductive coating.

19. (Canceled)

20. (Currently Amended) The method of ~~claim 19~~claim 16 wherein the flexible substrate sheet is a sheet of PET.

21. (Currently Amended) A seamless flexible electrostatographic imaging member belt fabrication method comprising:

providing a flexible substrate support sheet, wherein the flexible substrate support sheet is a single layer of substantially homogenous material;

producing first desired features on a first portion of the substrate support sheet, including removing material from the substrate support sheet with first emissions;

producing second desired features on a second portion of the substrate support sheet complementary to the first desired features, including removing material from the substrate support sheet with second emissions;

overlapping the first and second desired features;

bonding the first desired features with the second desired features to produce a seamed belt having substantially no increase in belt thickness at the seam; and

applying at least one coating to the seamed belt, the at least one coating including a photoconductive coating;

wherein said removing material from the substrate with first and second emissions includes inducing a desired shape in at least one of the first and second emissions by passing the at least one of the first and second emissions through at least one mask, and

wherein said removing material from the substrate with first emissions further includes inducing relative motion between the laser beam and the substrate support sheet.

22. (Original) The method of claim 21 wherein bonding comprises ultrasonically welding.

23-25. (Canceled)